

Claims

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1) A prefabricated module for the creation of mosaics, comprising:

- a. A plurality of terrerae attached by a layer of glue to a support structure, the support structure including a rigid expanded polystyrene core having two opposing surfaces, the core at least partially covered by a layer of reinforced fiberglass mortar on each of said surfaces.

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2) The module of claim 1, wherein the flat support is about 4 mm thick.

3) The module of claim 1, wherein the module has a square geometric shape measuring about 295.5 x 295.5 mm and is about 16 mm thick.

4) The module of claim 1 wherein the module has a rectangular geometric shape measuring about 295.5 x 939 mm and is about 16 mm thick.

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5) The module of claim 1 wherein the rigid support is structured and configured such that the rigid support has a uniform size, alignment and tesserae fixture whereby it is possible to attach a plurality of prefabricated modules to an underlying cement or putty surface without the need to tap the tesserae all substantially all of their extent while the underlying support is still damp.

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